

Table A – Results of Internal Review Committee

Date of Report: July 5, 2005

Water Body Under Evaluation:

Identification #: 0083
Name: North River (C)
Length of Segment: 16.0 miles
County (ies): Knox

Use Attainability Analysis Study:

Identification #: 0018
Submitter: DNR Staff - Tucker Fredrickson
Date Received: July 11, 2005
Use Evaluated: Whole Body Contact Recreation (WBCR)

UAA Completeness Check:

| | | |
|------------------------------------|-----------------------------------------|-----------------------------|
| All Required Information Included? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Correct Forms Used? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Forms Signed and Dated? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Comments: | | |

UAA Criteria Evaluated:

- ☐ 1-Natural Pollutant Sources.
- ☒ 2-Natural, Ephemeral, Intermittent or Low-Flow Condition.
- ☐ 3-Non-Remedial, Human Caused Condition.
- ☐ 4-Hydrologic Modifications.
- ☐ 5-Natural Physical Features.
- ☐ 6-Substantial, Widespread Social and Economic Impact.

Use Determination & Recommendation:

Has the use existed since November 28, 1975? ☐ Yes ☐ No ☒ Unknown
Comments:

Is the evaluated use attainable? ☒ Yes ☐ No

Comments: The UAA was conducted in July 2005 and WBCR was not observed at any of the four sites evaluated. The stream met both the average and maximum depth criteria at the two most downstream sites, but not either criteria at the two upstream sites. The committee recommends modifying the WBCR designation. The committee recommends retaining the WBCR designation from site 003 (intersection of the stream and Highway BB) to the mouth and removing the WBCR above the Highway BB crossing.

Committee Recommendation: ☐ Retain Use ☒ Modify Use ☐ Remove Use ☐ Inconclusive

Committee Members: Anne Peery, Priscilla Stotts, Kimberly Hoke



**Missouri
Department of
Natural Resources**

Water Protection & Soil Conservation Division
Water Protection Program
Use Attainability Analysis
Toll Free (800) 361-4827